

6W-HAUT-PARLEUR MUR/PLAFOND - DESIGN-230 / EN5424



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- NOUVEAU BOITIER **DESIGN LEGERMENT INCURVE**
- **GRILLE SPECIALEMENT ETUDIEE** POUR UN MONTAGE RAPIDE
- SEULEMENT **2 PERCEMENTS** POUR LE MONTAGE DU HP
- **BOITIER** EN ABS V2 / HB75 **ININFLAMMABLE** ET RESISTANT AU CHOC
- 50-HZ-TRANSFO STABLE
- VERSION **POUR ZONES HUMIDES** LIVRABLE
- HP AVEC **BORNIER CERAMIQUE** ET **THERMO-FUSIBLE** LIVRABLE EN OPTION

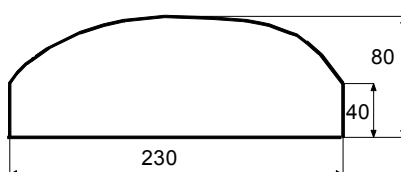
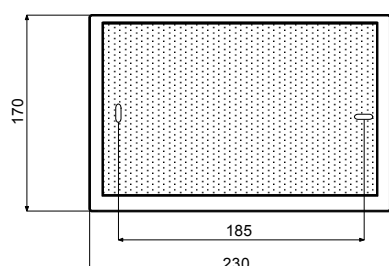
- **VERSION DESIGN-EN-5424-CERTIFIEE:**
NUMERO COMMANDE:

DESIGN-230/EN-5424 NR-CERTIFICAT: 1293-CPD-0233

CARACTÉRISTIQUES TECHNIQUES:

DESIGN-230/EN5424

Haut-parleurs:	6W/120mm-Large Bande
Ligne 100V:	6-3-1.5W
Bande passante:	80 – 15.000 Hz
EN-Sensibilité 1W/4M:	77,1 dB
Pression acoustique max 6W/4M:	87,0 dB
Pression acoustique 1W/1M max EASE/Ulysses:	98,5 dB (1,3 KHz)
Pression acoustique 6W/1M max EASE/Ulysses:	104,5 dB (1,3 KHz)
Angle d'ouverture H (0,5/1/2/4 KHz):	130°/105°/100°/70°
Angle d'ouverture V (0,5/1/2/4 KHz):	130°/115°/ 55°/65°
Dimensions:	230 x 170 x 80 mm
Poids:	1,2 kg
Couleur:	blanc



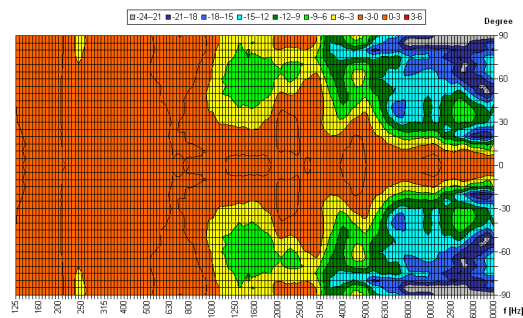
EN-5424-PAGE-13-A

ANGLE D'OUVERTURE 6W-HP MUR/PLAFOND - DESIGN-230 / EN5424

Proc. de mesure	Axe	500Hz	1000Hz	2000Hz	4000Hz
EN5424	HOR	130°	105°	100°	70°
EN5424	VER	130°	115°	55°	65°
EASE/ULYSSES	HOR	180°	180°	180°	65°
EASE/ULYSSES	VER	180°	180°	110°	130°

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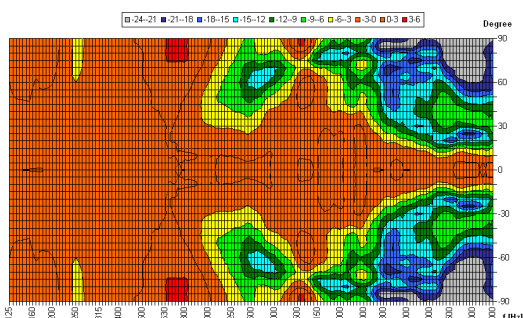
Horizontal Isobars of: Elko-Schmid Design-230



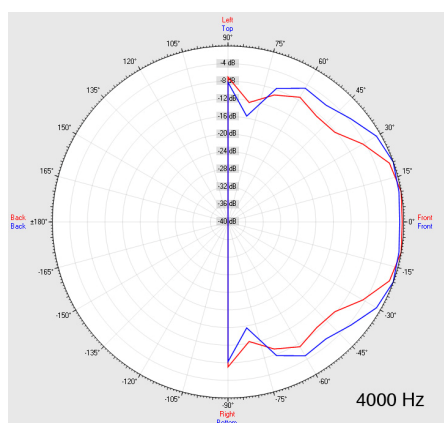
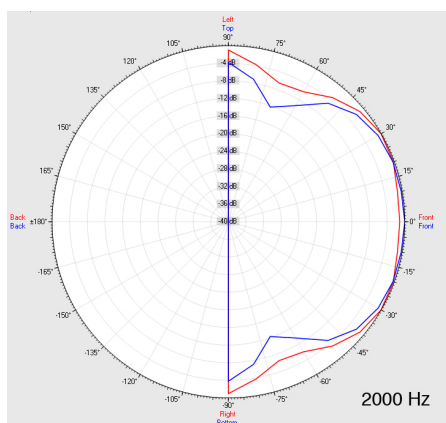
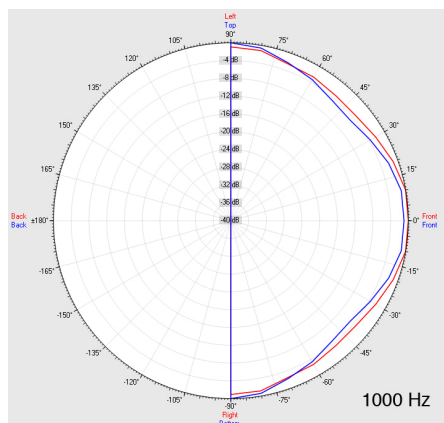
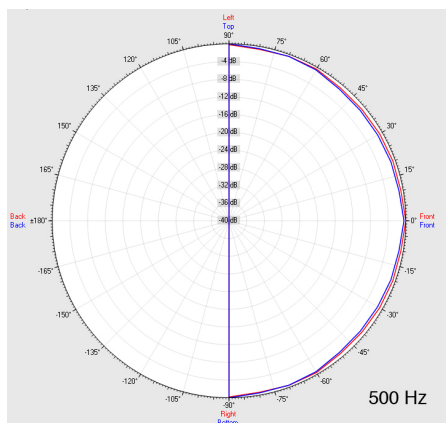
Parameters: Cyclic Move: 0° ; Symmetry: 0 +180 sym ; Freq Smooth: 1/3 Oct ; Ang Resol: 5° ; Rel. to: 0° Axis 0°

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Vertical Isobars of: Elko-Schmid Design-230



Parameters: Cyclic Move: 0° ; Symmetry: 0 +180 sym ; Freq Smooth: 1/3 Oct ; Ang Resol: 5° ; Rel. to: 0° Axis 0°



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